

Not analyzed  
The value to the left  
of this symbol is the practical quantitation limit (PQL). The PQL is provided because the TRPH  
sample was below the PQL.

Revised Zone

Heated Zone

Figure A-1. IITRI soil samples: initial and final TRPH concentrations at depths of 24 feet or less, ppm.

		TW7		TW1		TW2		B1		B2		B3		B4	
		PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST
0 - 2															
2 - 4															
4 - 6		270	356	300	271	420	124*			360	124.5*				
6 - 8															
8 - 10															
10 - 12															
12 - 14															
14 - 16		9300	7030	1400	2420	980	1300			204					
16 - 18															
18 - 20															
20 - 22															
22 - 24															
24 - 26															
26 - 28															
28 - 30															

NA: Not analyzed  
\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the TPH concentration of this sample was below the PQL.

Revised Zone
Heated Zone

Figure A.1. IITRI soil initial and final TRPH ratios at depths of 24 feet or less, ppm

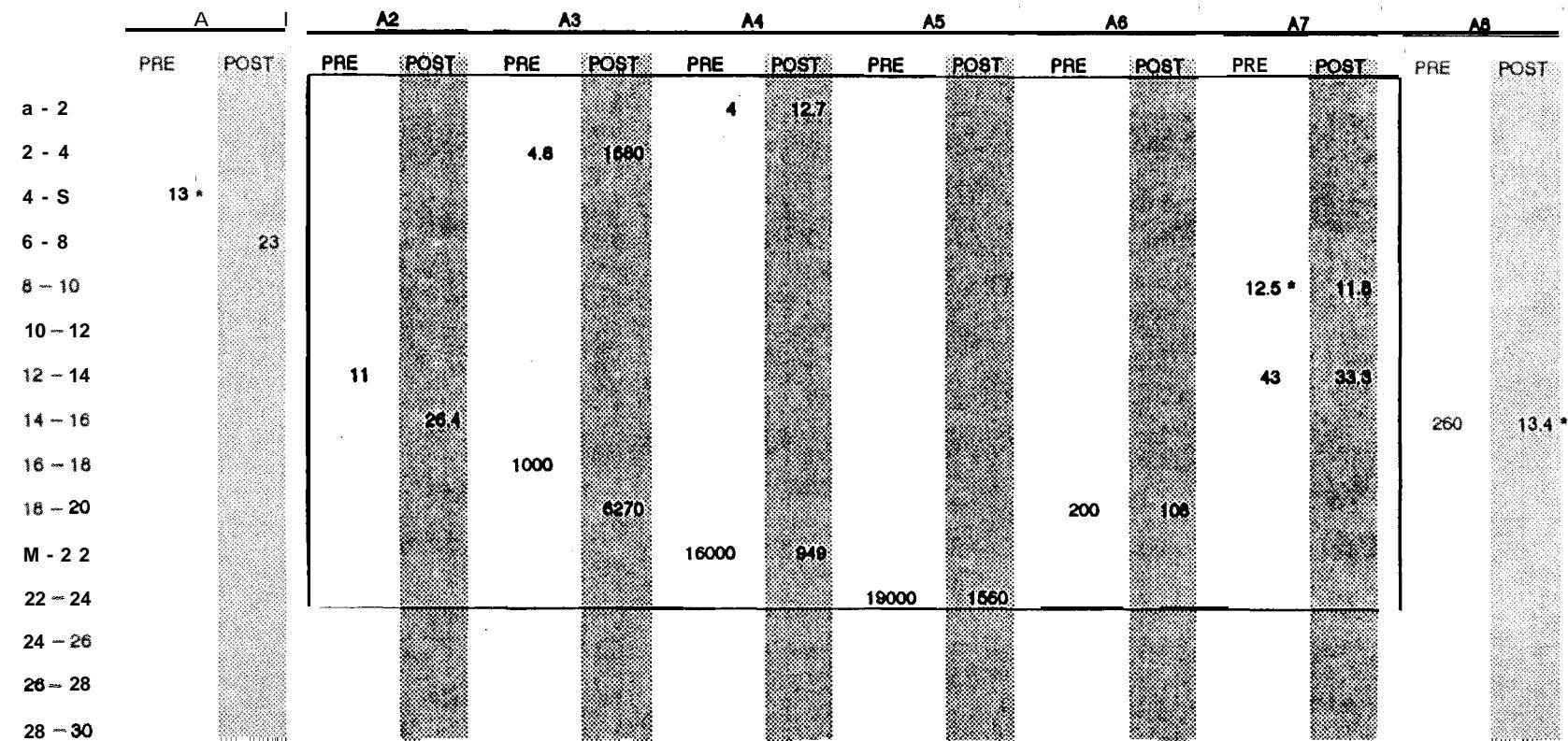
	C1	C2		C3		C4		C5		C6		C7		C8		
	PRE	POST														
0 - 2																
2 - 4																
4 - 6																
6 - 8																
8 - 10																
10 - 12																
12 - 14																
14 - 16																
16 - 18																
18 - 20																
20 - 22																
22 - 24																
24 - 26																
26 - 28																
28 - 30																

NA: Not analyzed

\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the TRPH concentration of this sample was below the PQL.



Figure A-1. IITRI soil samples: initial and final TRPH concentrations at depths of 24 feet or less, ppm (continued).



NA: Not analyzed

\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the chlorobenzene concentration of this sample was below the PQL.

- Revised Zone
- Heated Zone

Figure A-2. ITRI soil samples initial and final chlorobenzene concentrations at depths of 24 feet or less ppb

		TW7	TW1	TW2	B1	B2	B3	B4
		PRE	POST	PRE	POST	PRE	POST	PRE
0 - 2								
2 - 4								
4 - 6	17.5 *	6.5 *	12.6 *					
6 - 8				158				
8 - 10								
10 - 12								
12 - 14								
14 - 16	46	29.95 *	45	19.8	0	175		
16 - 18						2560		
18 - 20								
20 - 22								
22 - 24								
24 - 26								
26 - 28								
28 - 30								

NA: Not analyzed  
\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the chlorobenzene concentration of this sample was below the PQL.



Figure A-2. HTRI soil samples: initial and final chlorobenzene concentrations at depths of 24 feet or less, ppb (contint)

C1	PRE	POST	C2	PRE	POST	C3	PRE	POST	C4	PRE	POST	C5	PRE	POST	C6	PRE	POST	C7	PRE	POST	C8	PRE	POST
0 - 2						13 *	17.3																
2 - 4																							
4 - 6																							
6 - 8																							
8 - 10																							
10 - 12																							
12 - 14																							
14 - 16																							
16 - 18																							
18 - 20																							
20 - 22																							
22 - 24																							
24 - 26																							
26 - 28																							
28 - 30																							

NA: Not analyzed  
\* The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the chlorobenzene concentration of this sample was below the PQL.



Figure A-2. IITRI soil samples: initial and final chlorobenzene concentrations at depths of 24 feet or less, ppb (continued).

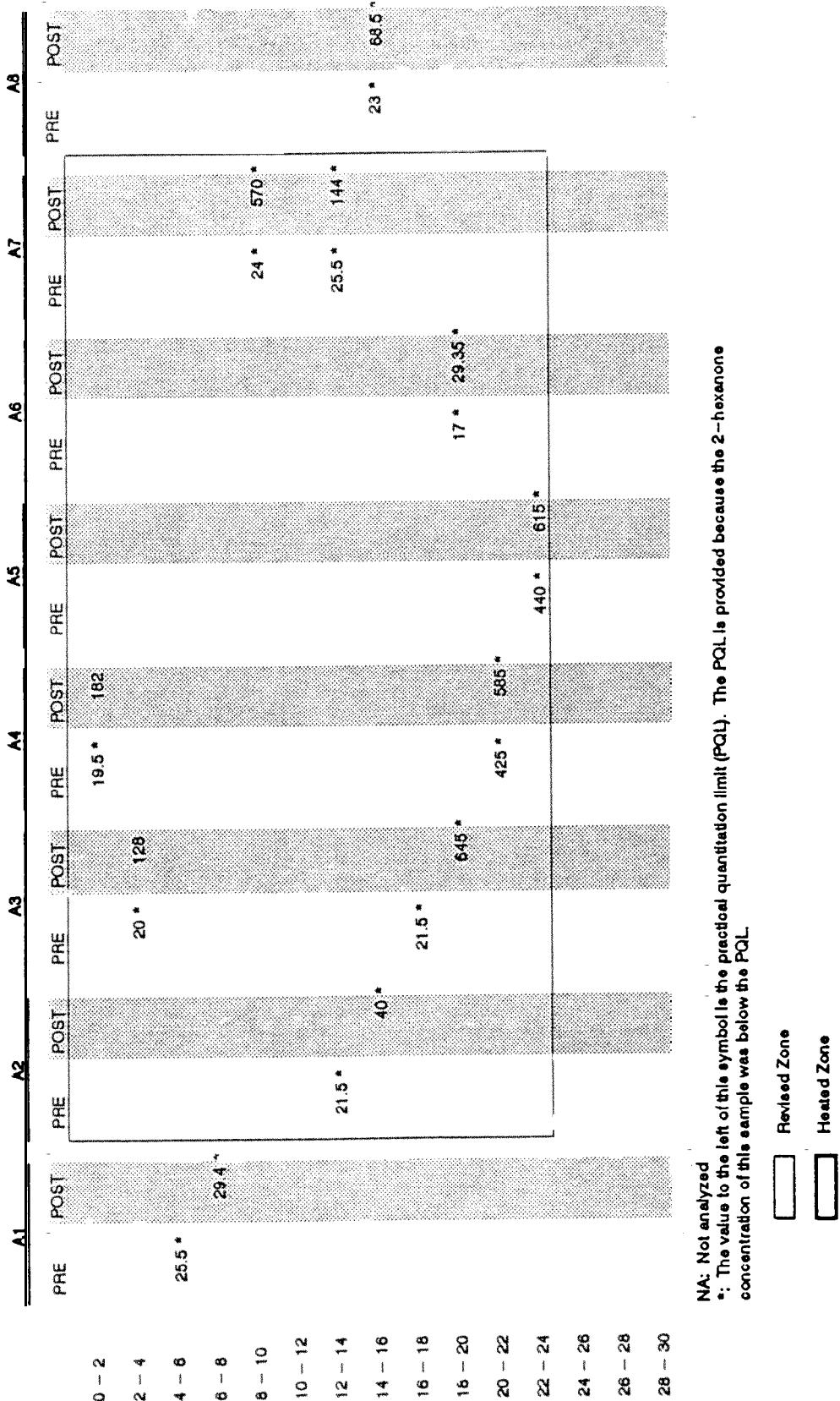


Figure A-3. IITRI soil samples: initial and final 2-hexanone concentrations at depths of 24 feet or less, ppb.

	TW7	TW1	TW2	B1	B2	B3	B4
	PRE	POST	PRE	PRE	POST	PRE	PRE
0 - 2							
2 - 4							
4 - 6	34.5 *	33.5 *	24.5 *				
6 - 8							
8 - 10							
10 - 12							
12 - 14							
14 - 16	22.5 *	184 *	26.5 *	36.5	27 *	168	
16 - 18							
18 - 20							
20 - 22							
22 - 24							
24 - 26							
26 - 28							
28 - 30							

NA: Not analyzed  
\* The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is presented because the 2-hexanone concentration of this sample was below the PQL.

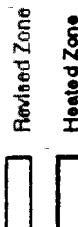


Figure A-3. IITRI soil samples: initial and final 2-hexanone concentrations at depths of 24 feet or less, ppb.

**NAA:** Not analyzed  
**5:** The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the 2-hexanone concentration of this sample was below the PQL.

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Heated Zone

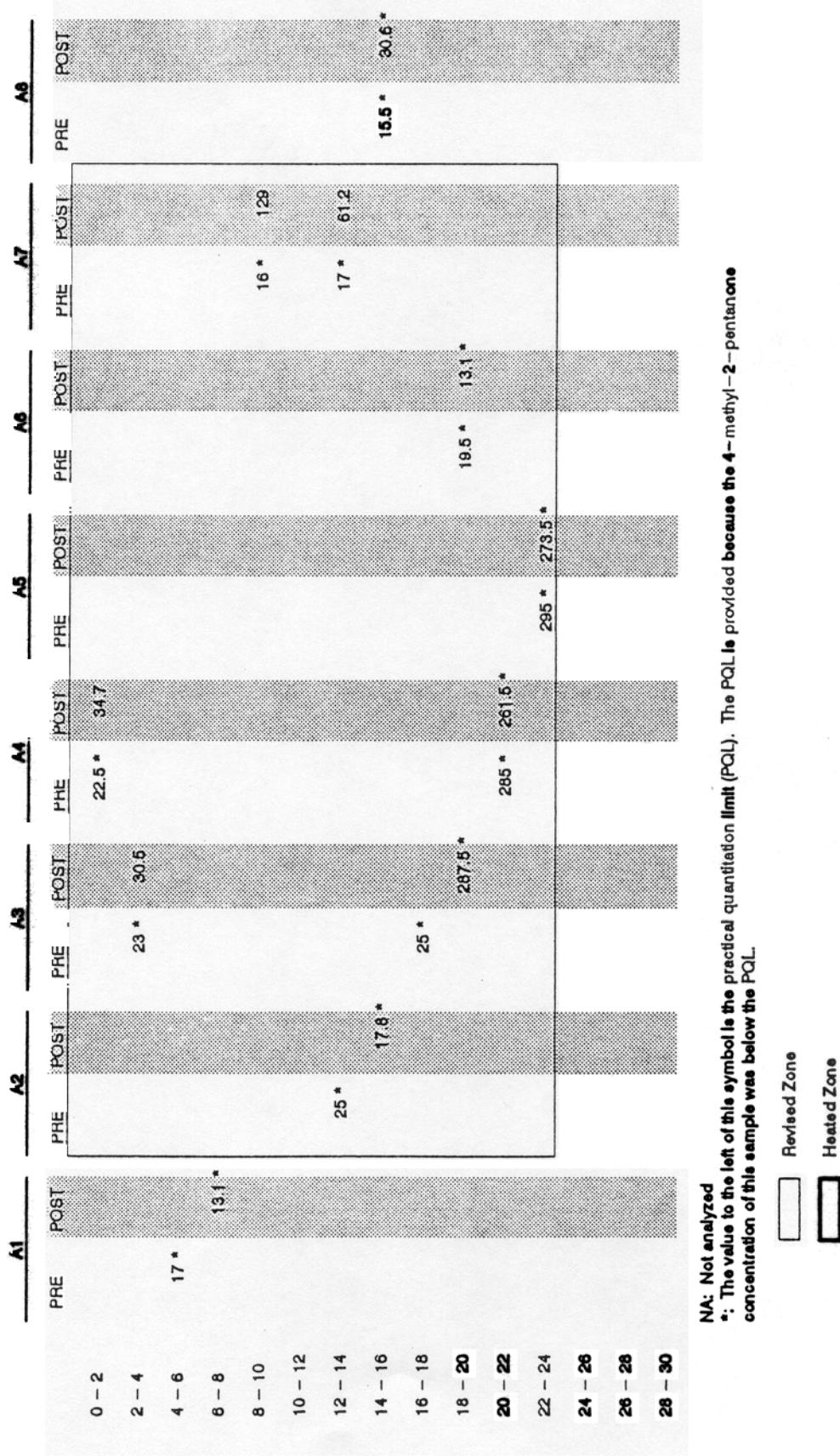
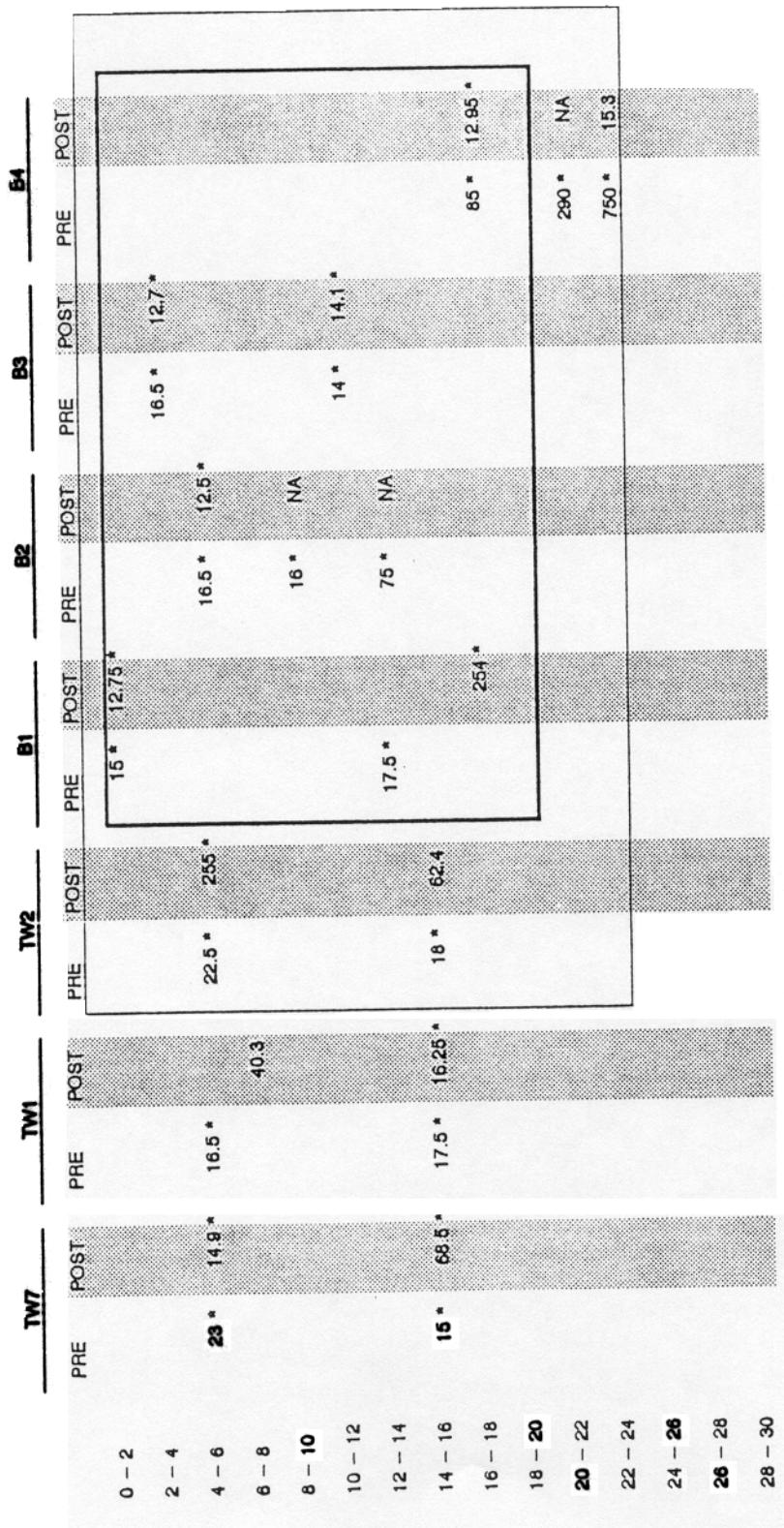


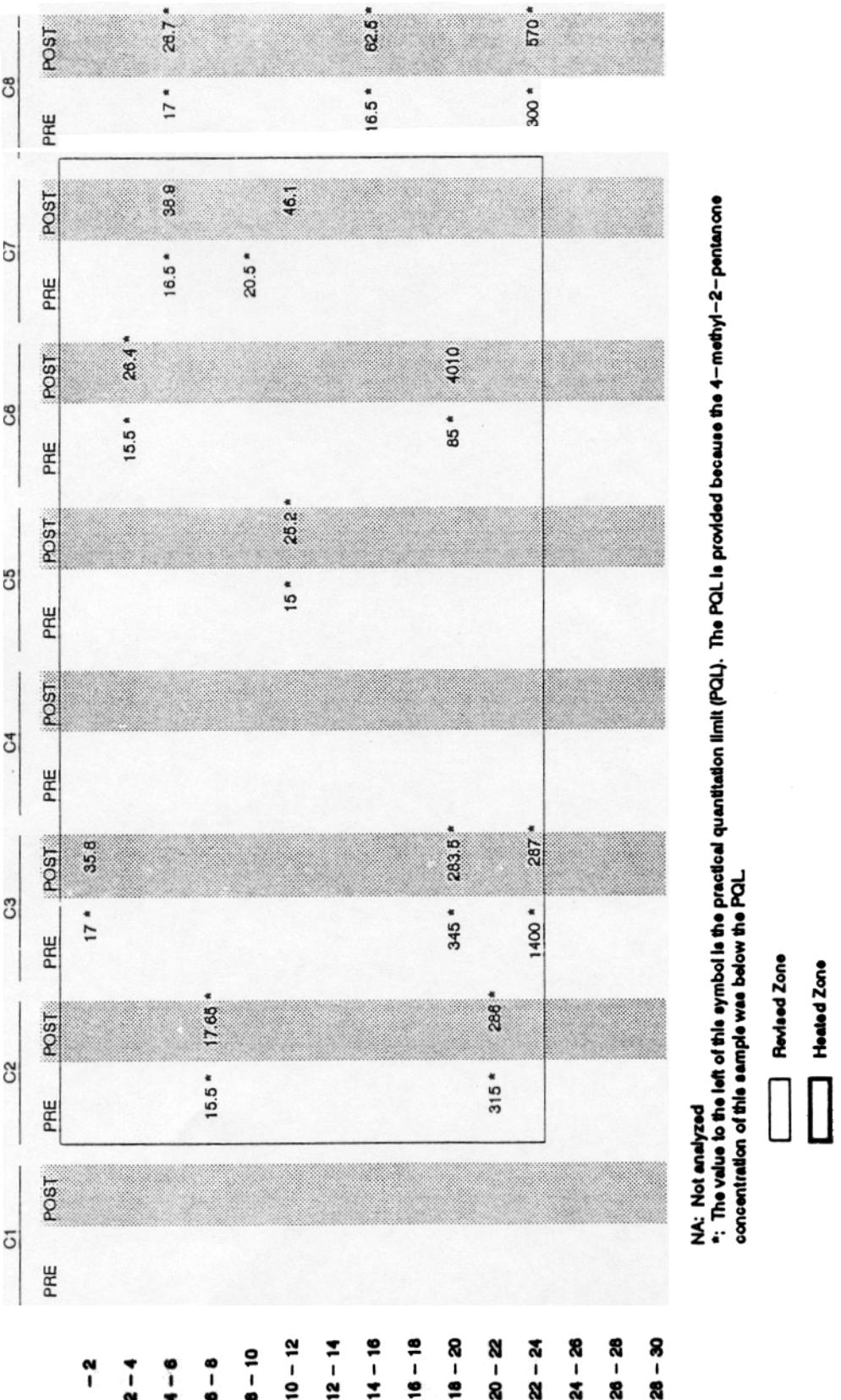
Figure A-4. IITRI soil samples: initial and final 4-methyl-2-pentanone concentrations at depths of 24 feet or less, ppb.



NA: Not analyzed  
 \*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the 4-methyl-2-pentanone concentration of this sample was below the PQL.



Figure A-4. IITRI soil samples: initial and final 4-methyl-2-pentanone concentrations at depths of 24 feet or less, ppb (continued).



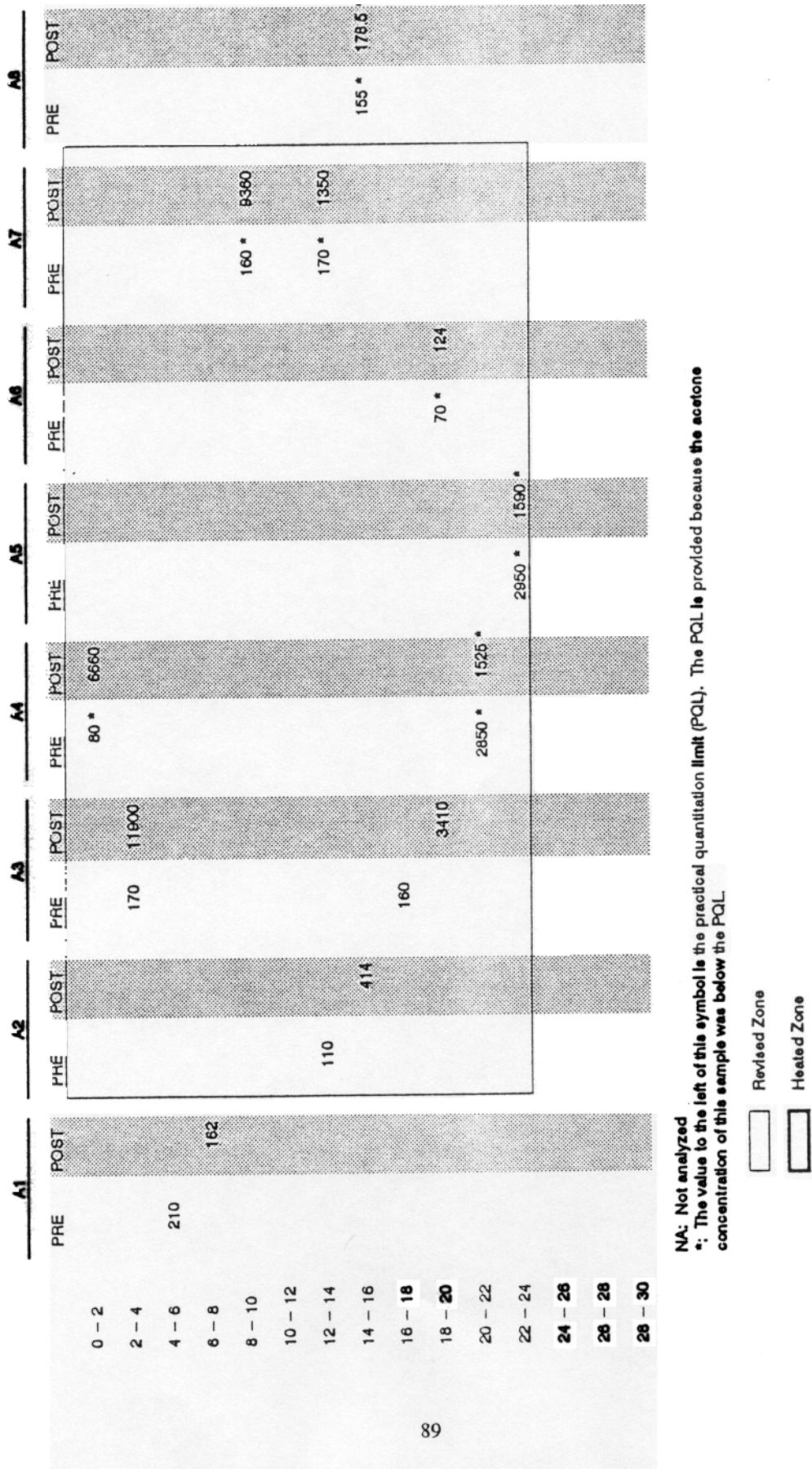
**Figure A-4.** IITRI soil samples: initial and final 4-methyl-2-pentanone concentrations at depths of 24 feet or less, ppb (continued).

**RNA: Not analyzed**

\*: The value to the left of this symbol is the practical concentration of this sample was below the PQL

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NA: Not analyzed  
 \*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the acetone concentration of this sample was below the PQL.

Figure A-5. IITRI soil samples: initial and final acetone concentrations at depths of 24 feet or less, ppb.

	TW7		TW1		TW2		B1		B2		B3		B4	
	PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE	POST
0 - 2														
2 - 4														
4 - 6	230 *	99.6	400	330	13400				165 *	170				
6 - 8					4300				160 *	NA				
8 - 10														
10 - 12														
12 - 14														
14 - 16	150 *	399.5 *	240	196			175 *	750 *						
16 - 18														
18 - 20														
20 - 22														
22 - 24														
24 - 26														
26 - 28														
28 - 30														

\* Not analyzed

\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the acetone concentration of this sample was below the PQL.

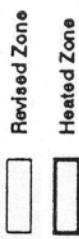
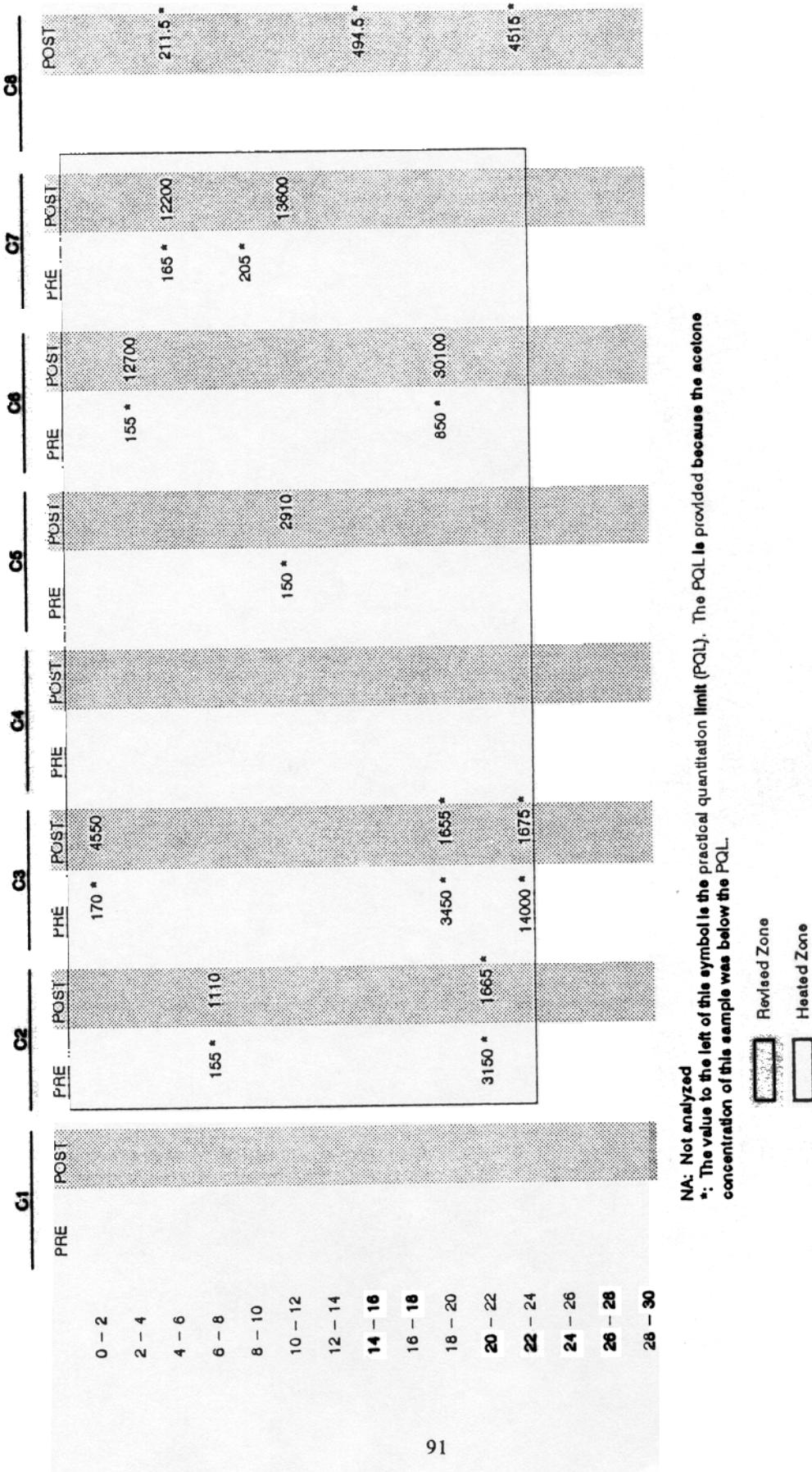


Figure A-5. IITRI soil samples: initial and final acetone concentrations at depths of 24 feet or less, ppb (continued).



**Figure A-5.** IITRI soil samples: initial and final acetone concentrations at depths of 24 feet or less, ppb (continued).

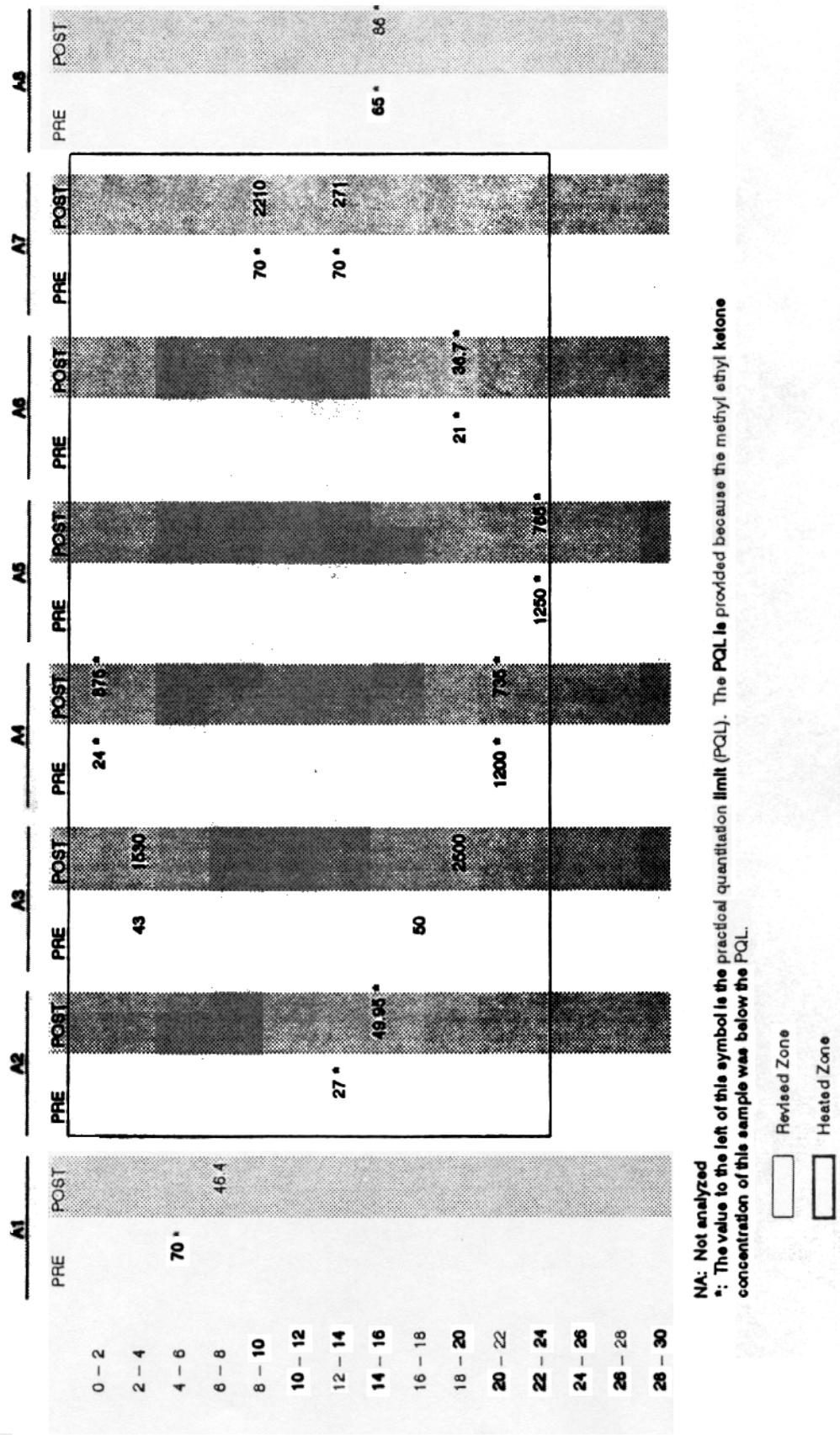


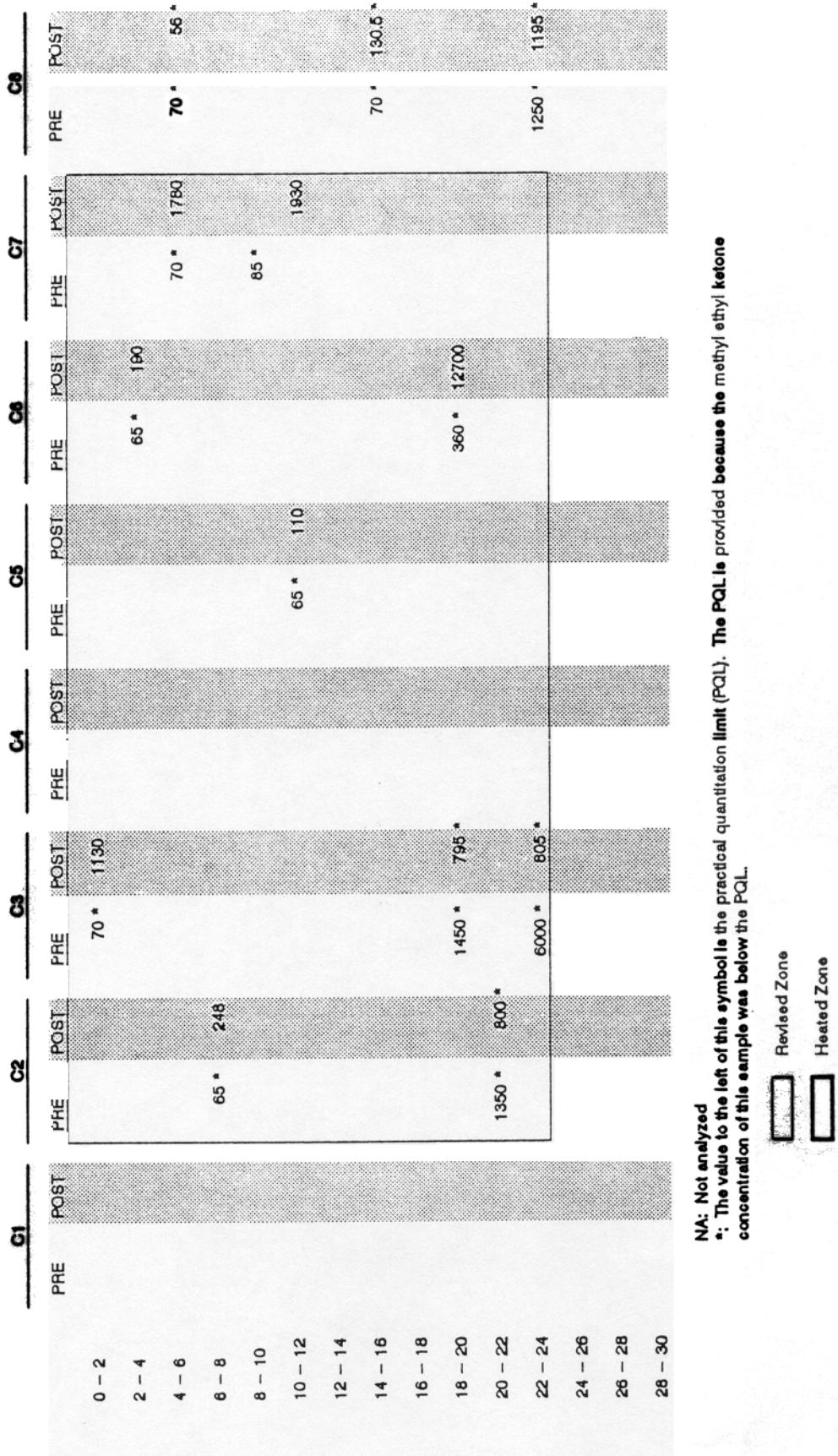
Figure A-6. IITRI soil samples: initial and final methyl ethyl ketone concentrations at depths of 24 feet or less, ppb.

	TW7		TW1		TW2		B1		B2		B3		B4	
	PRE	POST	PRE	POST	PHE	POST	PHE	POST	PHE	POST	PHE	POST	PHE	POST
0 - 2														
2 - 4														
4 - 6	95 *	41.85 *	110		110		70 *	34.95 *		77	35.65 *			
6 - 8					1530			65 *	NA					
8 - 10									325 *	NA				
10 - 12							75 *				60 *	39.45 *		
12 - 14								710 *						
14 - 16	65 *	192 *	76 *	45.55 *	75 *	113					355 *	87.8		
16 - 18														
18 - 20														
20 - 22												1250 *	NA	
22 - 24												3200 *	41.7 *	
24 - 26														
26 - 28														
28 - 30														

NA: Not analyzed  
\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the methyl ethyl ketone concentration of this sample was below the PQL.



Figure A-6. IITRI soil samples: initial and final methyl ethyl ketone concentrations at depths of 24 feet or less, ppb (continued).



**Figure A-6.** IITRI soil samples: initial and final methyl ethyl ketone concentrations at depths of 24 feet or less, ppb (continued).

		A1	A2	A3	A4	A5	A6	A7	A8	
		PRE	POST	PRE	POST	PRE	POST	PRE	POST	PRE
0 - 2						370	96.6*			
2 - 4						78*				
4 - 6	69.5*									
6 - 8		80.5*								
8 - 10										
10 - 12										
12 - 14				91.5*						
14 - 16					111*					
16 - 18						91.5*				
18 - 20						1285*				
20 - 22							72.5*			
22 - 24								240.5*		
24 - 26									230*	
26 - 28										1215*
28 - 30										

NA: Not analyzed  
\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the pyrene concentration of this sample was below the PQL.

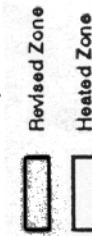


Figure A-7. IITRI soil samples: initial and final pyrene concentrations at depths of 24 feet or less, ppb.

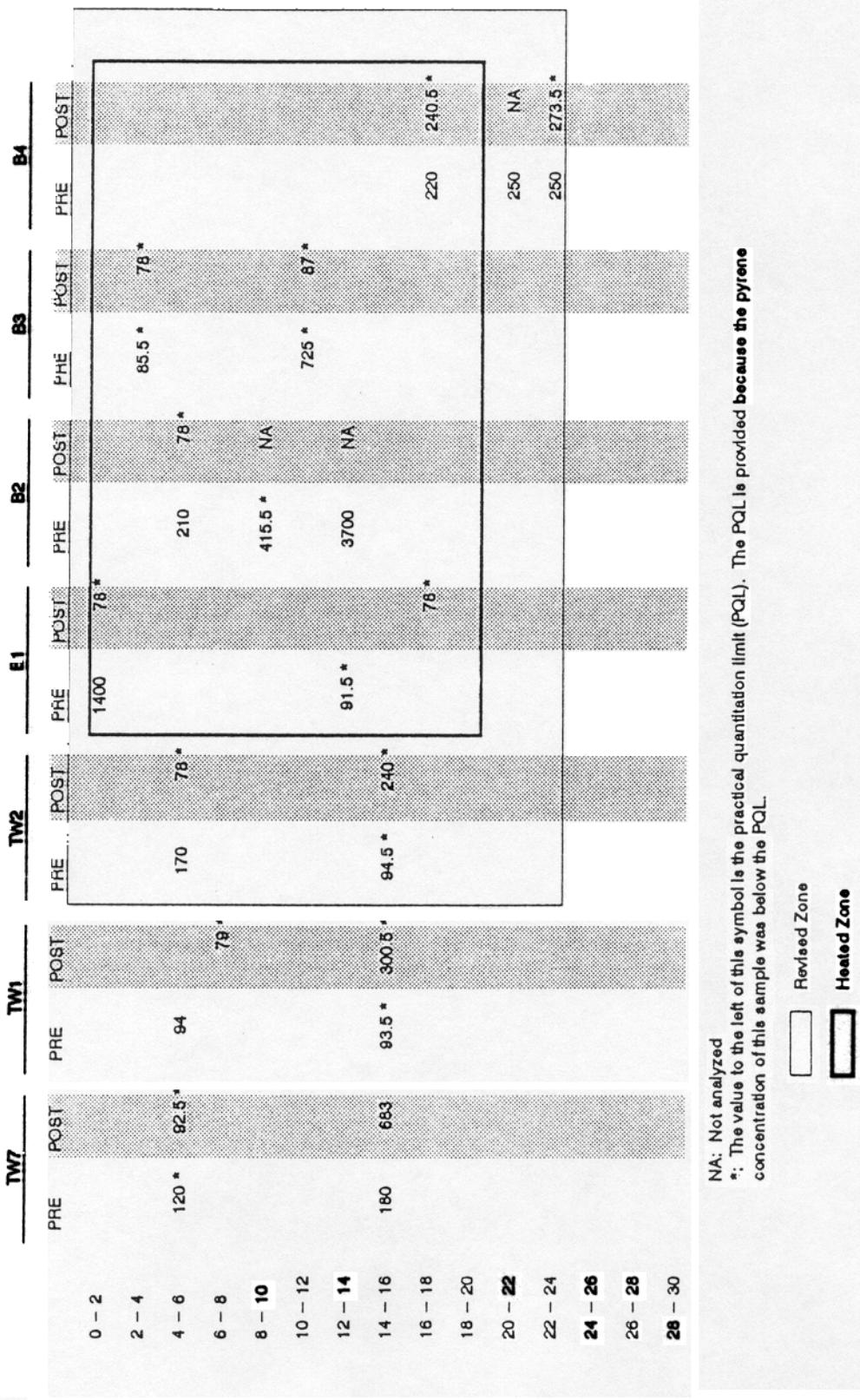
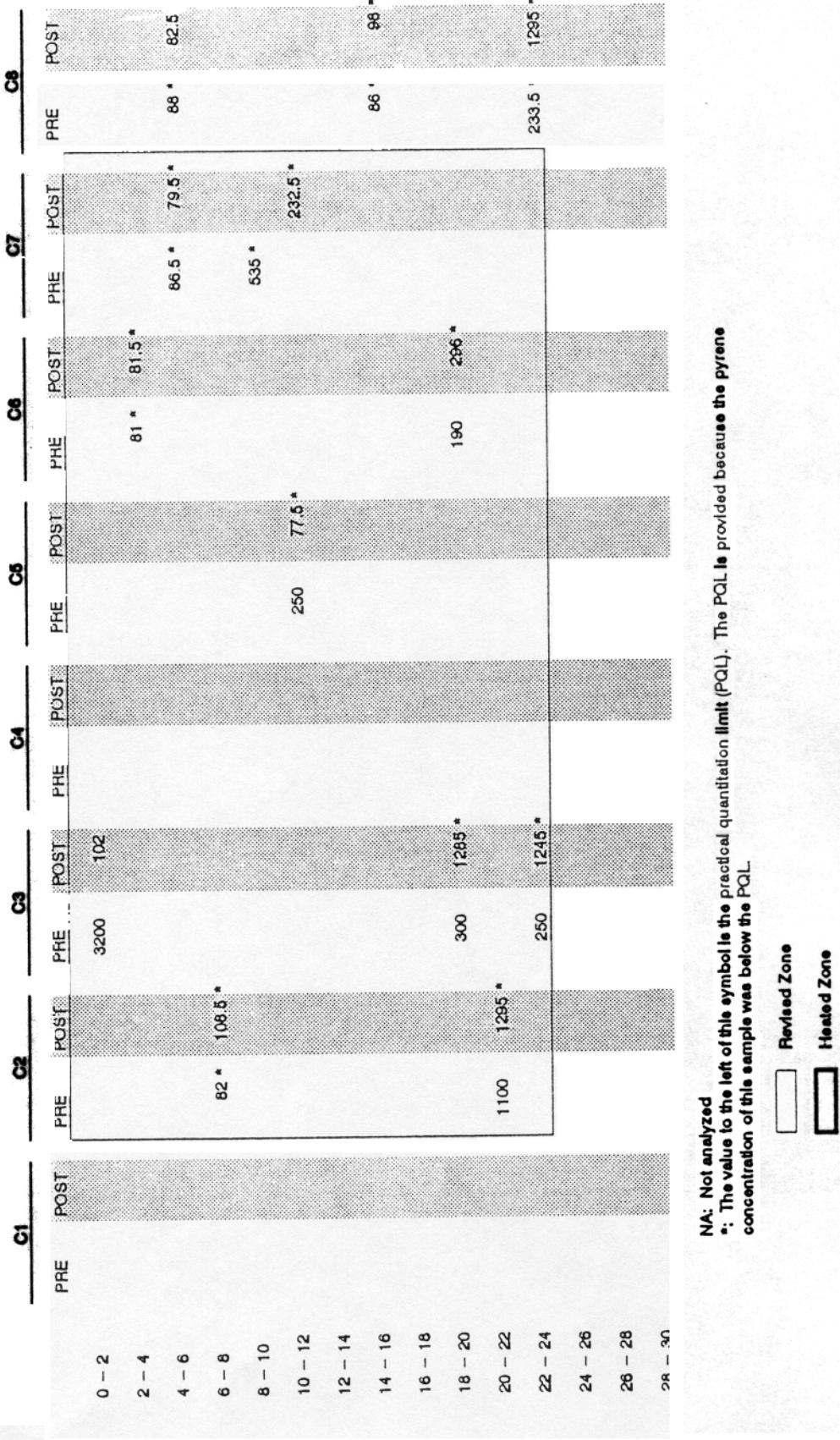


Figure A-7. IITRI soil samples: initial and final pyrene concentrations at depths of 24 feet or less, ppb (continued).



**Figure A-7.** IUTRI soil samples: initial and final pyrene concentrations at depths of 24 feet or less, ppb (continued).

		<u>A1</u>	<u>A2</u>	<u>A3</u>	<u>A4</u>	<u>A5</u>	<u>A6</u>	<u>A7</u>	<u>A8</u>
		PRE	POST	PRE	POST	PRE	POST	PRE	POST
0 - 2						120	377*		
2 - 4				1000	305.5*				
4 - 6	520							119.5 *	306 *
6 - 8		504						125 *	314 *
8 - 10									
10 - 12									
12 - 14				129.5 *					
14 - 16				434 *					
16 - 18				17000					
18 - 20				12800					
20 - 22				5900	7520				
22 - 24						4700	9000		
24 - 26									
26 - 28									
28 - 30									

NA: Not analyzed

\*: The value to the left of this symbol is the practical quantitation limit (PQL). The PQL is provided because the bis(2-ethylhexyl)phthalate concentration of this sample was below the PQL.

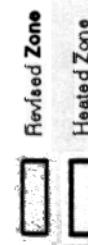


Figure A-8. IITRI soil samples: initial and final bis(2-ethylhexyl)phthalate concentrations at depths of 24 feet or less, ppb.

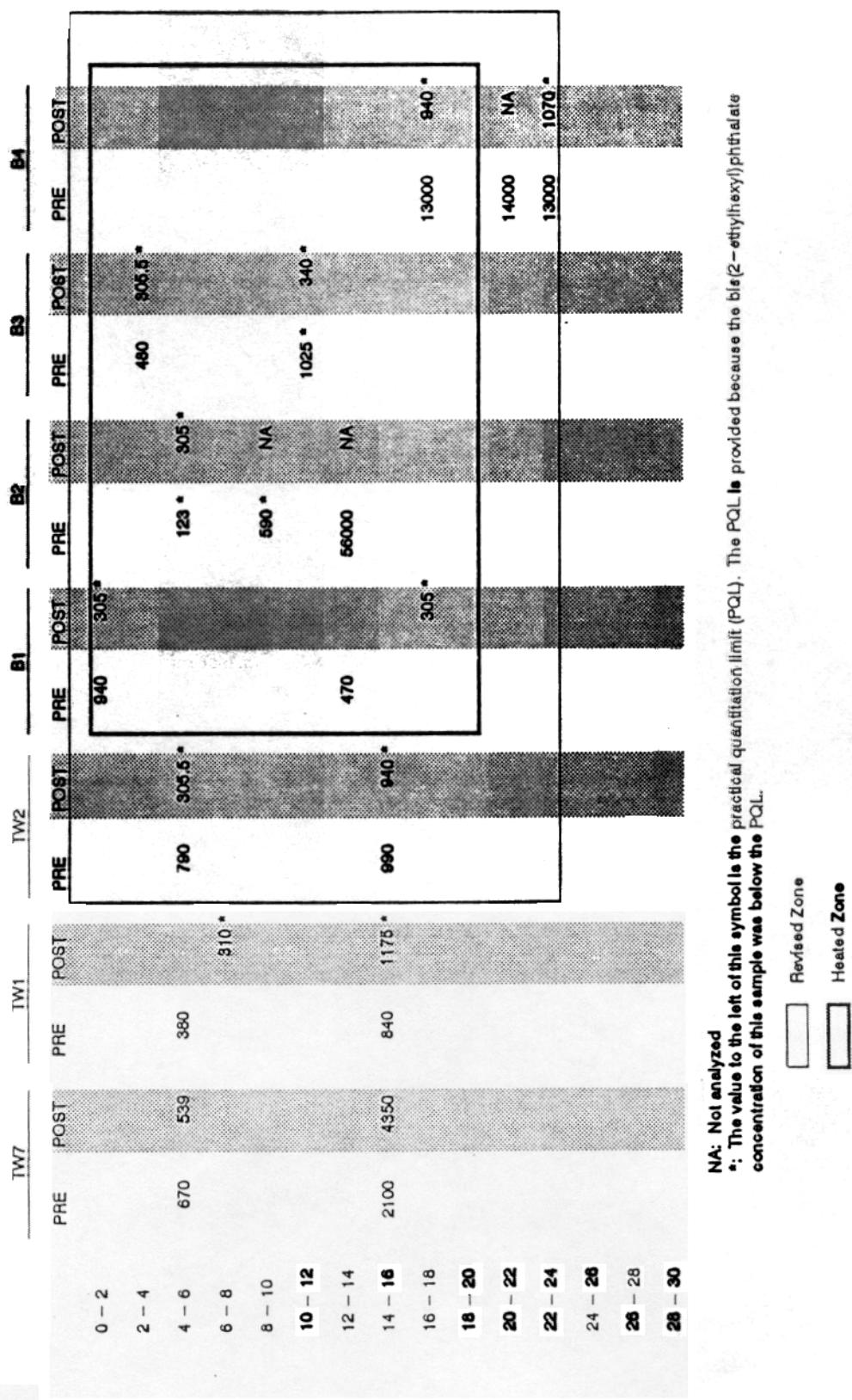


Figure A-8. IITRI soil samples: initial and final bis(2-ethylhexyl)phthalate concentrations at depths of 24 feet or less, ppb (continued).

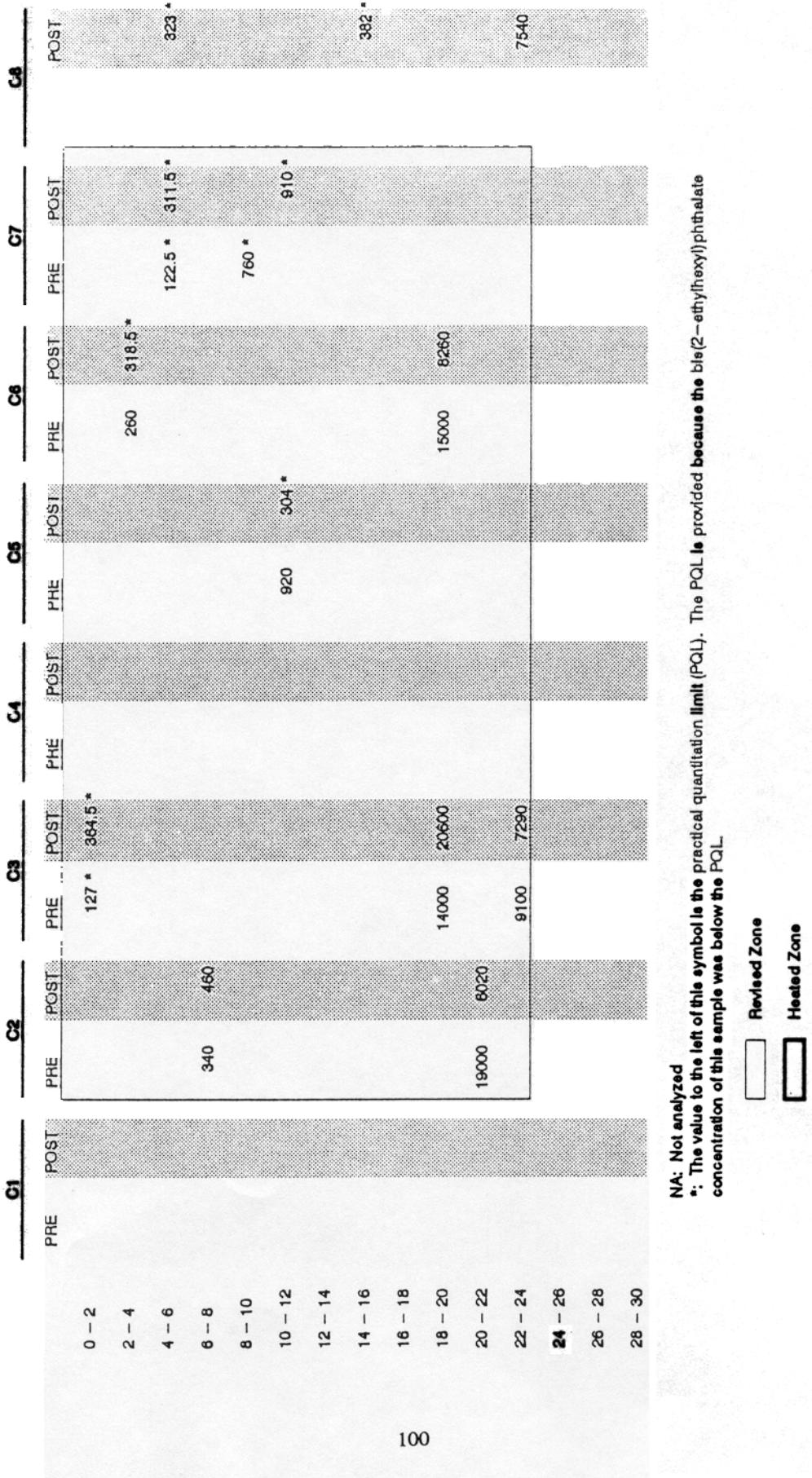


Figure A-8. IITRI soil samples: initial and final bis(2-ethylhexyl)phthalate concentrations at depths of 24 feet or less, ppb (continued).